

L Number	Hits	Search Text	DB	Time stamp
1	2	3953733.PN.	USPAT; DERWENT	2004/09/18 17:10
2	3972	array near photodetectors	USPAT; DERWENT	2004/09/18 17:10
3	1161	(array near photodetectors) and pixel	USPAT; DERWENT	2004/09/18 17:18
4	64	((array near photodetectors) and pixel) and (amount near charge)	USPAT; DERWENT	2004/09/18 17:19
5	33	((array near photodetectors) and pixel) and (amount near charge)) and capacity	USPAT; DERWENT	2004/09/18 17:17
6	2	((array near photodetectors) and pixel) and (amount near charge)) and capacity) and (measur\$4 near intensity)	USPAT; DERWENT	2004/09/18 17:19
7	2	((array near photodetectors) and pixel) and (amount near charge)) and capacity) and (measur\$4 near intensity)) and brightest	USPAT; DERWENT	2004/09/18 17:11
8	0	((array near photodetectors) and pixel) and (amount near charge)) and capacity) and (measur\$4 near brightness)	USPAT; DERWENT	2004/09/18 17:14
9	0	((array near photodetectors) and pixel) and (amount near charge)) and capacity) and (measur\$4 near bright\$4)	USPAT; DERWENT	2004/09/18 17:14
10	1	((array near photodetectors) and pixel) and (amount near charge)) and (capacity near voltage)	USPAT; DERWENT	2004/09/18 17:19
11	2338	(array near photodetectors) and image	USPAT; DERWENT	2004/09/18 17:19
12	99	((array near photodetectors) and image) and (amount near charge)	USPAT; DERWENT	2004/09/18 17:19
14	0	((array near photodetectors) and image) and (amount near charge)) and (measur\$4 near intensity)) and (capacity near voltage)	USPAT; DERWENT	2004/09/18 17:19
13	8	((array near photodetectors) and image) and (amount near charge)) and (measur\$4 near intensity)	USPAT; DERWENT	2004/09/18 17:19

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6538593 B2	20030325	20	Method and apparatus for converting a low dynamic range analog signal to a large dynamic range floating-point digital representation	341/155
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6369737 B1	20020409	20	Method and apparatus for converting a low dynamic range analog signal to a large dynamic range floating-point digital representation	341/155
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5692507 A	19971202	52	Computer tomography apparatus using image intensifier detector	600/407
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5283426 A	19940201	11	Methods and apparatus for obtaining nonlinear responses from photodetector arrays	250/208.1
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5268567 A	19931207	15	Charge collection control circuit for use with charge-coupled photodetector arrays	250/208.1
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5168532 A	19921201	51	Method for improving the dynamic range of an imaging system	382/270
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5117445 A	19920526	52	Electronically enhanced X-ray detector apparatus	378/65
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5099505 A	19920324	50	Method for increasing the accuracy of a radiation therapy apparatus	378/65

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	Image Doc. Displayed	PT
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3	US 5692507	<input type="checkbox"/>
4	US 5283426	<input type="checkbox"/>
5	US 5268567	<input type="checkbox"/>
6	US 5168532	<input type="checkbox"/>
7	US 5117445	<input type="checkbox"/>
8	US 5099505	<input type="checkbox"/>